

STATE OF WEST VIRGINIA DEPARTMENT OF HEALTH AND HUMAN RESOURCES

Earl Ray Tomblin Governor Michael J. Lewis, M.D., Ph.D. Cabinet Secretary

Date: March 17, 2011

Dear Hospital CEO,

The Centers for Disease Control and Prevention has recently announced that central line associated bloodstream infections (CLABSI) have dropped by 58% in intensive care units in US hospitals between 2001 and 2009. This represents an estimated saving of 3,000 – 6,000 lives and \$414 million in 2009 alone.

This remarkable decrease is due to widespread implementation of proven best practices for insertion of central lines. Many hospitals, including those in West Virginia have participated in successful prevention collaboratives such as On the CUSP: Stop BSI. See: http://www.safercare.net/OTCSBSI/Home.html

In 2009, West Virginia organized a multidisciplinary advisory group to develop a Healthcare Associated Infections Plan for the state. See:

http://www.wvidep.org/HealthcareAssociatedInfections/tabid/1912/Default.aspx In accordance with objectives 3.1 and 3.2 of this plan, we are requesting that your hospital pledge ongoing resources for implementation of Society for Healthcare Epidemiology of America (SHEA) and Infectious Diseases Society of America (IDSA) guidelines for CLABSI prevention.

The Advisory Group asks you, your chief of medical staff and your infection preventionist sign the attached "CLABSI Prevention Commitment letter" and return to West Virginia Bureau for Public Health (WVBPH) by Friday, April 15, 2011.

A checklist and the guideline "Strategies to prevent CLABSI in acute care hospitals" are attached. Also, please find a copy of the MMWR, dated March 1, 2011 announcing dramatic reductions in CLABSIs nationwide. Information on West Virginia CLABSI rates may be found at: http://www.hcawv.org/Infect/HAIReport.pdf

Please do not hesitate to contact Thein Shwe at 304-558-5358 should you have any questions or visit West Virginia Infectious Disease Epidemiology website: www.wvidep.org. Thank you in advance for your time and commitment to elimination of CLABSI in our state.

Sincerely,

West Virginia Healthcare Associated Infection Advisory Group

Bureau for Public Health
Office of Epidemiology and Prevention Services
DIVISION OF INFECTIOUS DISEASE EPIDEMIOLOGY

Room 125, 350 Capitol Street Charleston, West Virginia 25301-3715 (304) 558-5358 or 1-800-423-1271

Central Line-Associated Blood Stream Infection (CLABSI) Prevention Strategies Commitment Letter

Please check one option:	
(Your facility name) is committed to prevent central line-associated blood stream infections (CLABSI) and will implement the SHEA/IDSA guideline on "Strategies to prevent CLABSI in acute care hospitals". We will commit resources to implementing these best practices in our facility.	
OR	
(Your facility name)lines in the facility.	does not insert central
Signature and Name of Hospital CEO/CCO	Date
Signature and Name of Chief of Staff	Date
Signature and Name of Infection Preventionist	Date
Please return this signed form in the self-addressed, pos West Virginia Department of Health and H Bureau for Public Health Division of Infectious Disease Epidemiolog ATTN Thein Shwe 350 Capitol St. Rm. 125 Charleston, WV 25301-9896	luman Resources